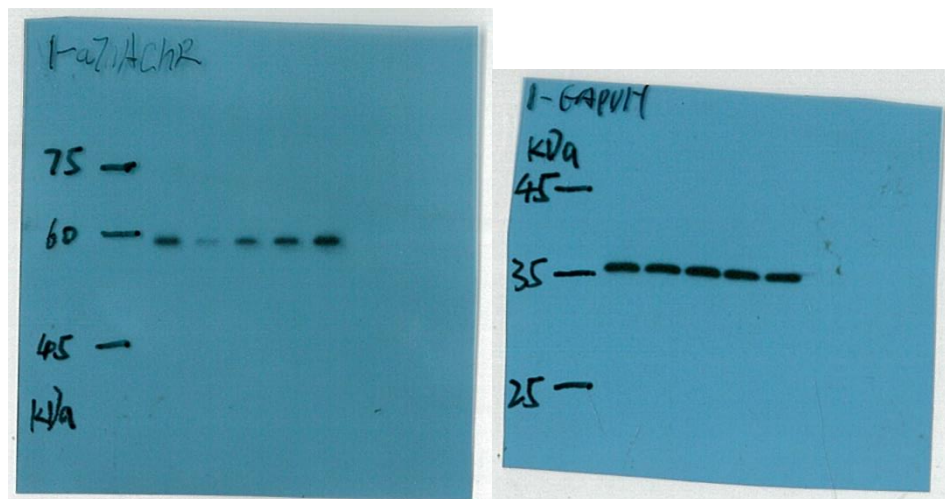
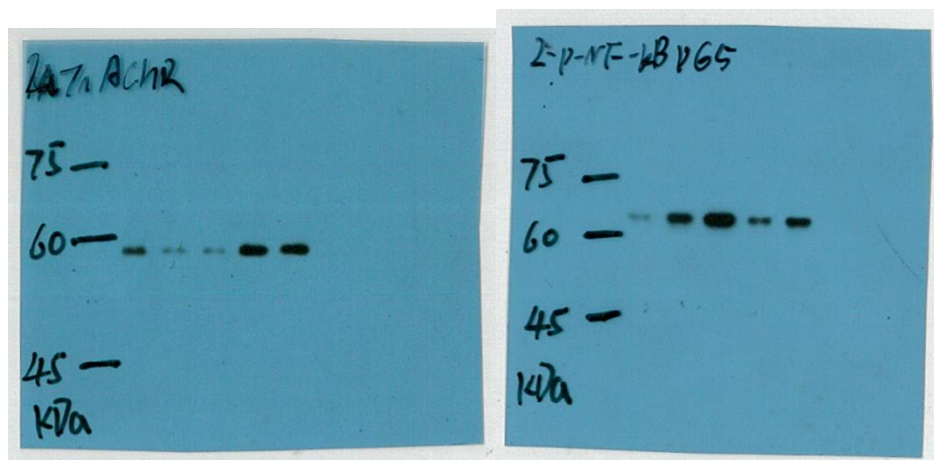


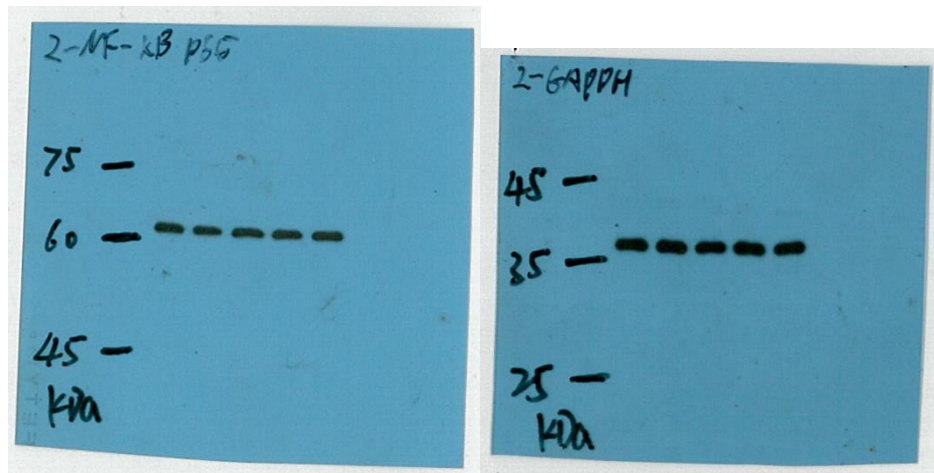
Figure 2B



Lane 1, Sham group; lane 2, I/R group; lane 3, RPC1 group; lane 4, RPC2 group; lane 5, RPC5 group.

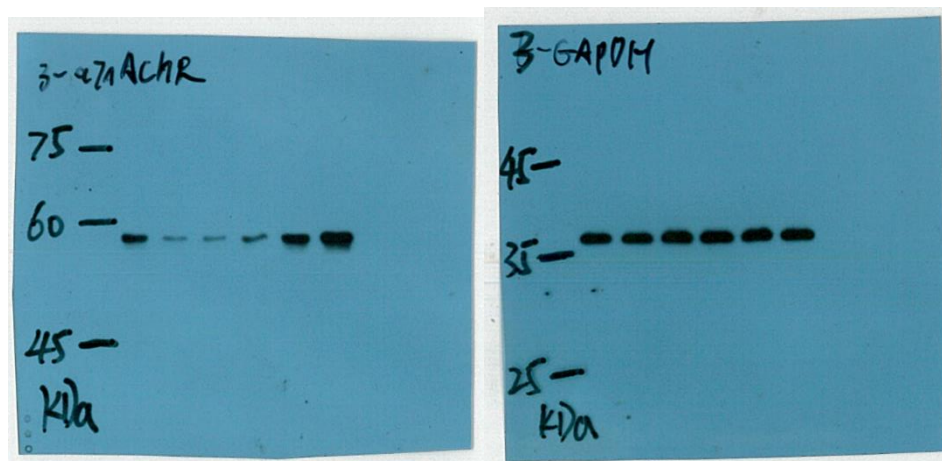
Figure 3A





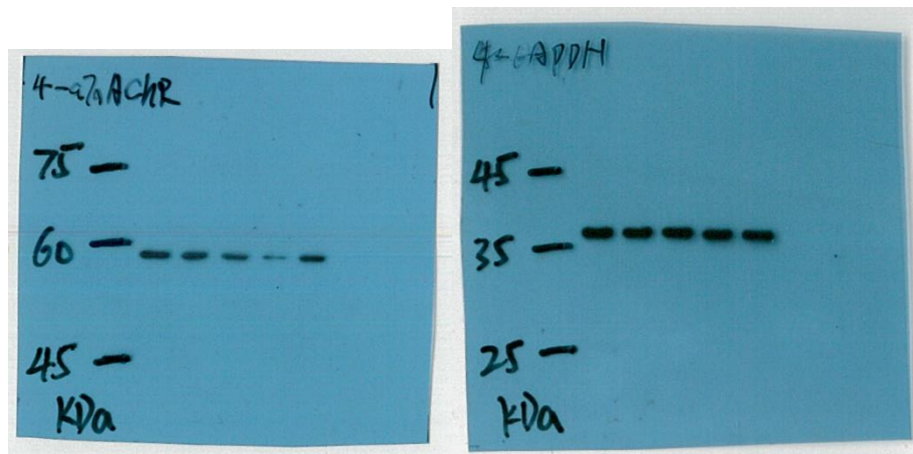
Lane 1, Sham group; lane 2, I/R group; lane 3, MLA group; lane 4, RPC group; lane 5, RPC+MLA group.

Figure 4B



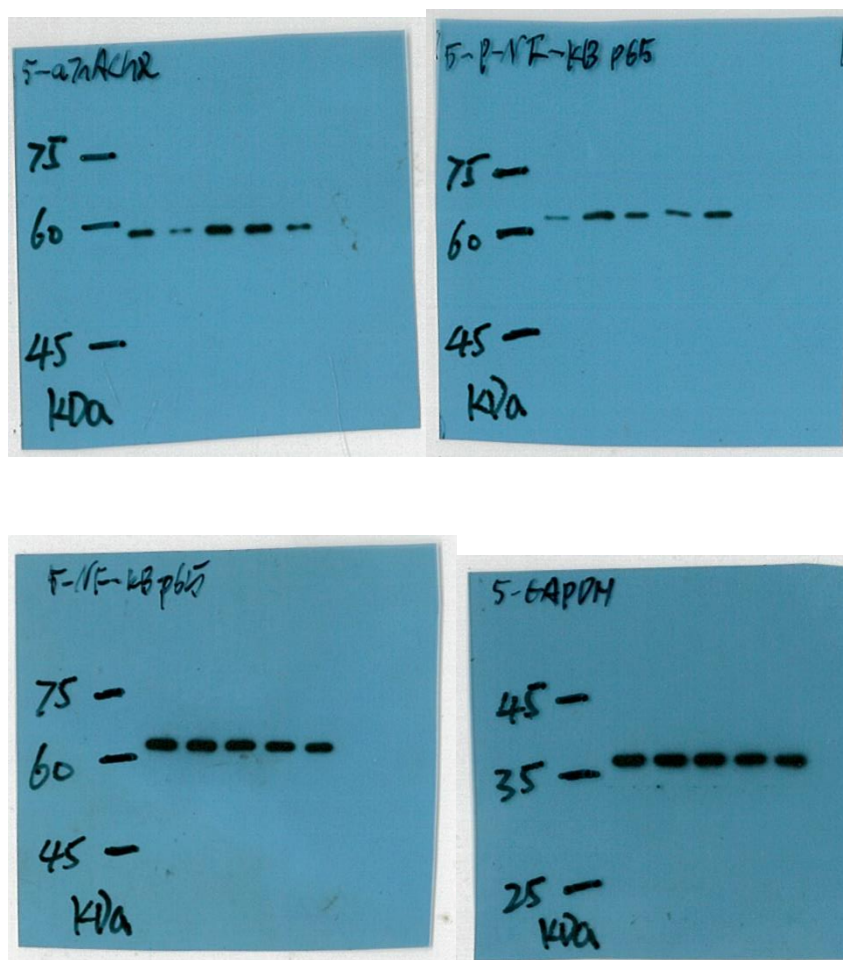
Lane 1, control group; lane 2, H/R group; lane 3, H/R+0.1 ng/mL RPC group; lane 4, H/R+1 ng/mL RPC group; lane 5, H/R+10 ng/mL RPC group.

Figure 4C



Lane 1, blank group; lane 2, sh-α7nAChR-1# group; lane 3, sh-α7nAChR-2# group; lane 4, sh-α7nAChR-3# group; lane 5, sh-NC group.

Figure 5E



Lane 1, control group; lane 2, H/R group; lane 3, RPC group; lane 4, RPC+sh-NC group; lane 5, RPC+ sh-α7nAChR group.